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(FILE 'HOME' ENTERED AT 11:41:50 ON 30 AUG 2001)

FILE 'EUROPATFULL, PCTFULL, USPATFULL, WPIDS' ENTERED AT 11:42:10 ON 30 AUG 2001

L1 E FOX RODNEY/IN
 26 S E3-E5

FILE 'INPADOC' ENTERED AT 11:51:27 ON 30 AUG 2001

L2 1 S WO9921659/PN
L3 1 S WO9901227/PN
L4 1 S WO9857544/PN
L5 1 S WO9728883/PN

FILE 'USPATFULL' ENTERED AT 12:41:30 ON 30 AUG 2001

L6 18913 S DISINFECT? OR SANITI?
L7 513 S L6 (L) (ANTI-BACTERIA? OR ANTI-VIRAL)
L8 133 S L7 (L) (QUATERNARY (A) AMMONIUM)
L9 123 S L8 NOT PY=1997
L10 86 S L8 NOT PY>=1997

Day : Thursday
Date: 8/30/2001
Time: 11:31:52

Inventor Name Search Result

Your Search was:

Last Name = FOX

First Name = RODNEY

Serial#	Patent#	Status	Date Filed	Title	Inventor Name
06173615	4293312	150	07/30/1980	COMBUSTIBLE COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION	FOX , RODNEY
06173625	4293313	150	07/30/1980	COMBUSTIBLE COMPOSITIONS AND PROCESSES FOR THEIR PRODUCTION	FOX , RODNEY
06340462	4443242	250	01/18/1982	FOLIAR FEED	FOX , RODNEY
06298323	Not Issued	161	09/01/1981	COMBUSTIBLE COMPOSITIONS	FOX , RODNEY T.
06298324	Not Issued	161	09/01/1981	COMBUSTIBLE COMPOSITIONS	FOX , RODNEY T.
06298326	Not Issued	161	09/01/1981	COMBUSTIBLE COMPOSITIONS	FOX , RODNEY T.
07087784	4802997	150	08/21/1987	METHOD FOR THE TREATMENT OF TEXTILE SURFACES AND COMPOSITIONS FOR USE	FOX , RODNEY T.
07096116	4898328	150	09/11/1987	EMANATOR FOR VOLATILE LIQUIDS	FOX , RODNEY T.
07259439	Not Issued	161	10/17/1988	METHOD FOR THE TREATMENT OF TEXTILE SURFACES AND COMPOSITIONS FOR USE	FOX , RODNEY T.
07828816	5219121	150	01/27/1992	DEVICE FOR THE EVAPORATION OF VOLATILE LIQUIDS	FOX , RODNEY T.
08406922	5716000	150	04/13/1995	EMANATOR FOR VOLATILE LIQUIDS	FOX , RODNEY T.
09446489	6199766	150	03/07/2000	TARGETING OF FLYING INSECTS WITH INSECTICIDES AND APPARATUS FOR CHARGE	FOX , RODNEY THOMAS
09530150	6279834	150	06/28/2000	COMPRESSED GAS PROPELLED AEROSOL DEVICES	FOX , RODNEY THOMAS
09720884	Not Issued	20	06/08/2001	TREATMENT OF AIRBORNE ALLERGENS	FOX , RODNEY THOMAS
09720887	Not Issued	2	06/08/2001	AEROSOL SPRAYING	FOX ,

					RODNEY THOMAS
09720898	Not Issued	20	07/11/2001	MALODOUR COUNTERACTING TREATMENT	FOX , RODNEY THOMAS
09720941	Not Issued	20	06/08/2001	INHALATION OF AEROSOL ACTIVES	FOX , RODNEY THOMAS
09720942	Not Issued	30	06/08/2001	TREATMENT OF AIRBORNE MICROORGANISMS	FOX , RODNEY THOMAS

Inventor Search Completed: No more records to search.

	Last Name	First Name
Search Another:	<input type="text" value="FOX"/>	<input type="text" value="RODNEY"/>
Inventor	<input type="button" value="Search"/>	

(To Go BACK Use BACK Button on Your BROWSER Tool Bar)

Back to || [PALM](#) || [ASSIGNMENT](#) || [OASIS](#) || [Home Page](#)

*inventors
search*

L1 ANSWER 13 OF 26
ACCESSION NUMBER:
TITLE (ENGLISH):
TITLE (FRENCH):
INVENTOR(S):

PATENT ASSIGNEE(S):

LANGUAGE OF PUBL.:
LANGUAGE OF FILING:
DOCUMENT TYPE:
PATENT INFORMATION:

PCTFULL COPYRIGHT 2001 MicroPatent
1999021659 PCTFULL
COMPRESSED GAS PROPELLED AEROSOL DEVICES
PULVERISATEURS AEROSOLS PROPULSES PAR AIR COMPRIME
FOX, Rodney, Thomas; HARRISON, Neale, Mark;
HUGHES, John, Farrell; WHITMORE, Lindsey, Faye
RECKITT & COLMAN PRODUCTS LIMITED; UNIVERSITY OF
SOUTHAMPTON

English
English
Patent

	NUMBER	KIND	DATE
	WO 9921659	A1	19990506
DESIGNATED STATES:	AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG		
APPLICATION INFO.:	WO 1998-GB3180		19981023
PRIORITY (ORIGINAL):	GB 1997-9722611.2		19971028
	GB 1998-9814369.6		19980702

*GB
9/10/1997*

L1 ANSWER 14 OF 26
ACCESSION NUMBER:
TITLE (ENGLISH):
INSECTICIDES

PCTFULL COPYRIGHT 2001 MicroPatent
1999001227 PCTFULL
IMPROVED TARGETING OF FLYING INSECTS WITH

AND
TITLE (FRENCH): APPARATUS FOR CHARGING LIQUIDS
INSECTICIDES POUVANT AMELIORER LE CIBLAGE D'INSECTES
VOLANTS ET
APPAREIL DE CHARGEMENT DE LIQUIDES
INVENTOR(S): **FOX, Rodney, Thomas**; HARRISON, Neale, Mark;
HUGHES, John, Farrell; WHITMORE, Lindsey, Faye
PATENT ASSIGNEE(S): UNIVERSITY OF SOUTHAMPTON; RECKITT & COLMAN PRODUCTS
LIMITED
LANGUAGE OF PUBL.: English
LANGUAGE OF FILING: English
DOCUMENT TYPE: Patent
PATENT INFORMATION:

9/10
GB 1997

	NUMBER	KIND	DATE
	WO 9901227	A1	19990114
DESIGNATED STATES:	AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE		
	ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC		
	LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU		
	SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH		
	GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT		
	BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF		
	BJ CF CG CI CM GA GN ML MR NE SN TD TG		
APPLICATION INFO.:	WO 1998-GB1898		19980629
PRIORITY (ORIGINAL):	GB 1997-9714231.9		19970704
	GB 1997-		19971028
	GB 1998-9722611.2		19980324

L1 ANSWER 15 OF 26
ACCESSION NUMBER:
TITLE (ENGLISH):
TITLE (FRENCH):
INVENTOR(S):
PATENT ASSIGNEE(S):
LANGUAGE OF PUBL.:
LANGUAGE OF FILING:
DOCUMENT TYPE:
PATENT INFORMATION:

PCTFULL COPYRIGHT 2001 MicroPatent
1998057544 PCTFULL
IMPROVEMENTS IN OR RELATING TO DISINFECTING MATERIALS
AMELIORATIONS CONCERNANT DES PRODUITS DESINFECTANTS
HARRISON, Neale, Mark; **FOX, Rodney, Thomas**;
GOREHAM, Philip, William; THACKER, Simon
RECKITT & COLMAN PRODUCTS LIMITED
English
English
Patent

GB 8/20/1997

	NUMBER	KIND	DATE
	WO 9857544	A1	19981223
DESIGNATED STATES:	AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE		
	ES FI GB GE GH GM GW HU ID IL IS JP KE KG KP KR KZ LC		
	LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU		
	SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW GH		
	GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT		
	BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF		
	BJ CF CG CI CM GA GN ML MR NE SN TD TG		
APPLICATION INFO.:	WO 1998-GB1599		19980616
PRIORITY (ORIGINAL):	GB 1997-9712680.9		19970618

L1 ANSWER 16 OF 26
ACCESSION NUMBER:
TITLE (ENGLISH):

PCTFULL COPYRIGHT 2001 MicroPatent
1997028883 PCTFULL
METHOD OF PRECIPITATING AIRBORNE PARTICLES

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1997-22611	19971028
	GB 1998-14369	19980702
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Morris, Lesley D.	
LEGAL REPRESENTATIVE:	Fish & Richardson P.C.	
NUMBER OF CLAIMS:	13	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	6 Drawing Figure(s); 4 Drawing Page(s)	
LINE COUNT:	435	

L1 ANSWER 19 OF 26 USPATFULL

ACCESSION NUMBER: 2001:35618 USPATFULL

TITLE: Targeting of flying insects with insecticides and apparatus for charging liquids *yes*

INVENTOR(S): **Fox, Rodney Thomas**, Hull, United Kingdom
Harrison, Neale Mark, Burton-on-Trent, United Kingdom
Hughes, John Farrell, Southampton, United Kingdom
Whitmore, Lindsey Faye, Winchester, United Kingdom

PATENT ASSIGNEE(S): University of Southampton, Southampton, United Kingdom
(non-U.S. corporation)
Reckitt Benckiser (UK) Ltd., Windsor, United Kingdom
(non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6199766	B1	20010313
	WO 9901227		19990114
APPLICATION INFO.:	US 2000-446489		20000307 (9)
	WO 1998-GB1898		19980629
			20000307 PCT 371 date
			20000307 PCT 102(e) date

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1909-9806133	19090329
	GB 1997-14231	19970704
	GB 1997-22611	19971028
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Kashnikow, Andres	
ASSISTANT EXAMINER:	Nguyen, Dinh Q.	
LEGAL REPRESENTATIVE:	Fish & Richardson P.C.	
NUMBER OF CLAIMS:	28	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	20 Drawing Figure(s); 15 Drawing Page(s)	
LINE COUNT:	909	

L1 ANSWER 20 OF 26 USPATFULL

ACCESSION NUMBER: 1998:13869 USPATFULL

TITLE: Emanator for volatile liquids

INVENTOR(S): **Fox, Rodney Thomas**, Cottingham, Great Britain

PATENT ASSIGNEE(S): Reckitt & Colman Products Limited, Hull, England
(non-U.S. corporation)

NUMBER	KIND	DATE
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PATENT INFORMATION:	US 5716000	19980210	
	WO 9406480	19940331	
APPLICATION INFO.:	US 1995-406922	19950413	(8)
	WO 1993-GB1740	19930817	
		19950413	PCT 371 date
		19950413	PCT 102(e) date

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1992-19999	19920922
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Oberleitner, Robert J.	
ASSISTANT EXAMINER:	Bartz, C. T.	
LEGAL REPRESENTATIVE:	Fish & Richardson P.C.	
NUMBER OF CLAIMS:	9	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	10 Drawing Figure(s); 9 Drawing Page(s)	
LINE COUNT:	362	

L1 ANSWER 21 OF 26 USPATFULL

ACCESSION NUMBER: 93:47781 USPATFULL

TITLE: Device for the evaporation of volatile liquids

INVENTOR(S): **Fox, Rodney T.**, Hull, Great Britain

PATENT ASSIGNEE(S): Hammond, Geoffrey R., Hull, Great Britain
Reckitt & Colman Products Limited, London, Great Britain (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5219121		19930615
	WO 9102549		19910307
APPLICATION INFO.:	US 1992-828816		19920127 (7)
	WO 1990-GB1264		19900813
			19920127 PCT 371 date
			19920127 PCT 102(e) date

	NUMBER	DATE
PRIORITY INFORMATION:	GB 1989-19463	19890826
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Kashnikow, Andres	
ASSISTANT EXAMINER:	Grant, William	
LEGAL REPRESENTATIVE:	Rosen, Dainow & Jacobs	
NUMBER OF CLAIMS:	23	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	8 Drawing Figure(s); 3 Drawing Page(s)	
LINE COUNT:	659	

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L10 ANSWER 17 OF 86 USPATFULL

ACCESSION NUMBER: 94:93068 USPATFULL

TITLE: Antimicrobial quaternary ammonium group-containing polymers, compositions thereof, and monomers used to produce said polymers

INVENTOR(S): Robertson, J. Richard, Alpharetta, GA, United States

PATENT ASSIGNEE(S): Ciba-Geigy Corporation, Ardsley, NY, United States (U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 5358688		19941025
APPLICATION INFO.:	US 1993-152888		19931116 (8)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. US 1993-17374, filed on 9 Feb 1993, now abandoned		
DOCUMENT TYPE:	Utility		
FILE SEGMENT:	Granted		
PRIMARY EXAMINER:	Nagumo, Mark		
LEGAL REPRESENTATIVE:	Wenderoth, Lind & Ponack		
NUMBER OF CLAIMS:	15		
EXEMPLARY CLAIM:	1,13		
LINE COUNT:	553		
CAS INDEXING IS AVAILABLE FOR THIS PATENT.			

L10 ANSWER 17 OF 86 USPATFULL

DETD Example 7 below illustrates a typical procedure for preparing contact lenses from the **quaternary ammonium** group-containing organosilicon monomers of the present invention.

DETD The aqueous solutions for **disinfecting** soft contact lenses provided herein are compatible, from pharmacological and chemical standpoints, with typical ingredients normally included in the antimicrobial or **disinfectant** solutions for contact lens care, and do not significantly alter the toxicity of the system. They have very low mammalian toxicity and are chemically stable, odorless and non-volatile, and exhibit a broad spectrum of **anti-bacterial** activity against a wide range of microorganisms which pose a danger to the eye, as exemplified by *Pseudomonas aeruginosa*. They. . .

DETD In the practice of the present invention, in respect to the sterilization of contact lenses, the active **quaternary ammonium** group-containing organosilicon polymer is present in the solution in amounts sufficient impart antimicrobial or **disinfecting** properties to the solution against pathogens, i.e. in an amount sufficient to destroy or inhibit multiplication of bacterial microorganisms such. . .

DETD . . . present invention may be present in small amounts such as

0.001

weight %, based on the weight of the aqueous **disinfectant** solution, when used as a **disinfectant** to clean hard surfaces, such as contact lenses. The upper limit is dictated by factors which

may

cause eye irritation. . . practical range is from about 0.002 weight percent to about 0.1 weight %, based upon the weight of the aqueous **disinfectant** solution.

DETD A typical **disinfectant** solution useful in the practice of this invention, may contain in addition to the active ingredient, buffers, stabilizers, and isotonic. . .

DETD Other **disinfectants** can be used in the **disinfectant** composition to enhance the sterilizing or **disinfecting** effects, if desired.

DETD The **disinfectant** liquid compositions of the present invention can be used in a variety of compositions where the antimicrobial

effects

of the. . .

TITLE (FRENCH): PROCEDE SERVANT A PRECIPITER DES PARTICULES EN
SUSPENSION DANS
L'AIR
INVENTOR(S): FOX, Rodney, Thomas; HUGHES, John, Farrell;
HARRISON, Neale, Mark; WHITMORE, Lindsey, Faye
PATENT ASSIGNEE(S): UNIVERSITY OF SOUTHAMPTON; RECKITT & COLMAN PRODUCTS
LIMITED; FOX, Rodney, Thomas; HUGHES, John, Farrell;
HARRISON, Neale, Mark; WHITMORE, Lindsey, Faye
LANGUAGE OF PUBL.: English
DOCUMENT TYPE: Patent
PATENT INFORMATION:

103
102(a) good one

NUMBER	KIND	DATE
WO 9728883	A1	19970814

DESIGNATED STATES: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE
ES FI GB GE HU IL KE KG KP KR KZ LC LK LR LS LT LU LV
MD MG MK MN MW MX NO NZ PL PT RO RU SG SI SK TJ TM TR
TT UA UG US UZ VN YU KE LS MW SD SZ UG AM AZ BY KG KZ
TJ TM AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE BF BJ CF CG CI GN ML MR NE SN TD TG

APPLICATION INFO.: WO 1997-GB353 19970206
PRIORITY (ORIGINAL): GB 1996-9602434.4 19960207
GB 1996-9622991.9 19961105

L1 ANSWER 17 OF 26 PCTFULL COPYRIGHT 2001 MicroPatent
ACCESSION NUMBER: 1994006480 PCTFULL
TITLE (ENGLISH): EMANATOR FOR VOLATILE LIQUIDS
TITLE (FRENCH): DISTRIBUTEUR DE LIQUIDES VOLATILS
INVENTOR(S): FOX, Rodney, Thomas
PATENT ASSIGNEE(S): RECKITT & COLMAN PRODUCTS LIMITED; FOX, Rodney,
Thomas
LANGUAGE OF PUBL.: English
DOCUMENT TYPE: Patent
PATENT INFORMATION:

X

NUMBER	KIND	DATE
WO 9406480	A1	19940331

DESIGNATED STATES: AT AU BR CA CH DE DK ES FI GB JP KR LK LU NL NO NZ PT
SE US AT BE CH DE FR GB GR IE IT LU MC NL PT SE

APPLICATION INFO.: WO 1993-GB1740 19930817
PRIORITY (ORIGINAL): GB 1992-9219999.1 19920922

L1 ANSWER 18 OF 26 USPATFULL
ACCESSION NUMBER: 2001:140998 USPATFULL
TITLE: Compressed gas propelled aerosol devices
INVENTOR(S): Fox, Rodney Thomas, Hull, United Kingdom
Harrison, Neale Mark, Burton-on-Trent, United Kingdom
Hughes, John Farrell, Southampton, United Kingdom
Whitmore, Lindsey Faye, Winchester, United Kingdom
PATENT ASSIGNEE(S): Reckitt & Colman Products Limited, Windsor, United
Kingdom (non-U.S. corporation)

yes
date X

NUMBER	KIND	DATE
US 6279834	B1	20010828
WO 9921659		19990506

PATENT INFORMATION: US 2000-530150 20000628 (9)
WO 1998-GB3180 19981023
20000628 PCT 371 date
20000628 PCT 102(e) date